

Logon

*** It is now 11/15/06 8:29:21 AM ***

Welcome to DialogLink - Version 5 Revolutionize the Way You Work!

SN: 10735526

New on Dialog

Enhanced Derwent World Patents Index Now Available

The enhanced *Derwent World Patents Index*[®] (*DWPI*SM) (Files 350,351,352) is now available on Dialog. The improvements implemented in *DWPI* on Dialog further extend the database's rich content set and enhances overall functionality of the database.

In addition to distilled expert analysis reflected in *DWPI* expanded titles and abstracts, other enhancements include original patent filing details, multiple patent images, easy cut-and-paste patent family data, and much more.

The new templates include new features that will help you manage and distribute your *DWPI* search results in an attractive format.

Learn about all of the new *DWPI* enhancements and report templates at <http://www.dialog.com/dwpi>.

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (November 2005)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

Show Preferences for details

? Help Log On Msg

NEW FILES RELEASED

***Verdict Market Research (File 769)

***EMCare (File 45)

***Trademarkscan - South Korea (File 655)

RESUMED UPDATING

***File 141, Reader's Guide Abstracts

RELOADS COMPLETED

***Files 173 & 973, Adis Clinical Trials Insight

***File 11, PsycInfo

***File 531, American Business Directory

*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)

is now available online.

DATABASES REMOVED

***File 196, FINDEX

***File 468, Public Opinion Online (POLL)

Chemical Structure Searching now available in Prous Science Drug
Data Report (F452), Prous Science Drugs of the Future (F453),
IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein
Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus
(File 302).

>>>For the latest news about Dialog products, services, content<<<
>>>and events, please visit What's New from Dialog at <<<
>>><http://www.dialog.com/whatsnew/>. You can find news about<<<
>>>a specific database by entering HELP NEWS <file number>.<<<

? Help Off Line

* * *

Connecting to Suzanne Noakes - Dialog - 276629

Connected to Dialog via SMS00304

? b 155 biosci chemistry 399

>>>W: "CHEMISTRY" is not a valid category or service name

44 is unauthorized

76 is unauthorized

2 of the specified files are not available

[File 155] **MEDLINE(R)** 1950-2006/Nov 13

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**File 155: NLM will not provide an update on 16 November, in preparation for the annual reload.*

[File 5] **Biosis Previews(R)** 1969-2006/Nov W2

(c) 2006 The Thomson Corporation. All rights reserved.

[File 24] **CSA Life Sciences Abstracts** 1966-2006/Sep

(c) 2006 CSA. All rights reserved.

[File 28] **Oceanic Abstracts** 1966-2006/Sep

(c) 2006 CSA. All rights reserved.

[File 34] **SciSearch(R) Cited Ref Sci** 1990-2006/Nov W2

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[File 35] **Dissertation Abs Online** 1861-2006/Oct

(c) 2006 ProQuest Info&Learning. All rights reserved.

[File 40] **Enviroline(R)** 1975-2006/Oct

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[File 41] **Pollution Abstracts** 1966-2006/Sep

(c) 2006 CSA. All rights reserved.

[File 45] **EMCARE** 2006/Nov W1

(c) 2006 Elsevier B.V. All rights reserved.

[File 50] **CAB Abstracts** 1972-2006/Oct

(c) 2006 CAB International. All rights reserved.

[File 65] **Inside Conferences** 1993-2006/Nov 14

(c) 2006 BLDSC all rts. reserv. All rights reserved.

[File 71] **ELSEVIER BIOBASE** 1994-2006/Nov W1

(c) 2006 Elsevier B.V. All rights reserved.

[File 73] **EMBASE** 1974-2006/Nov 15

(c) 2006 Elsevier B.V. All rights reserved.

[File 91] **MANTIS(TM)** 1880-2006/Jan

2001 (c) Action Potential. All rights reserved.

[File 94] **JICST-EPlus** 1985-2006/Jul W5

(c)2006 Japan Science and Tech Corp(JST). All rights reserved.

[File 98] **General Sci Abs** 1984-2006/Oct
(c) 2006 The HW Wilson Co. All rights reserved.

[File 110] **WasteInfo** 1974-2002/Jul
(c) 2002 AEA Techn Env. All rights reserved.
**File 110: This file is closed (no updates)*

[File 135] **NewsRx Weekly Reports** 1995-2006/Nov W1
(c) 2006 NewsRx. All rights reserved.

[File 136] **BioEngineering Abstracts** 1966-2006/Sep
(c) 2006 CSA. All rights reserved.

[File 143] **Biol. & Agric. Index** 1983-2006/Sep
(c) 2006 The HW Wilson Co. All rights reserved.

[File 144] **Pascal** 1973-2006/Oct W4
(c) 2006 INIST/CNRS. All rights reserved.

[File 164] **Allied & Complementary Medicine** 1984-2006/Nov
(c) 2006 BLHCIS. All rights reserved.

[File 172] **EMBASE Alert** 2006/Nov 15
(c) 2006 Elsevier B.V. All rights reserved.

[File 185] **Zoological Record Online(R)** 1978-2006/Nov
(c) 2006 The Thomson Corp. All rights reserved.

[File 357] **Derwent Biotech Res.** 1982-2006/Nov W2
(c) 2006 The Thomson Corp. All rights reserved.

[File 369] **New Scientist** 1994-2006/Sep W2
(c) 2006 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Reactions** 2006/Q3
(c) 2006 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
(c) 2006 The Thomson Corp. All rights reserved.

[File 467] **ExtraMED(tm)** 2000/Dec
(c) 2001 Informania Ltd. All rights reserved.

[File 399] **CA SEARCH(R)** 1967-2006/UD=14520
(c) 2006 American Chemical Society. All rights reserved.
**File 399: Use is subject to the terms of your user/customer agreement. IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.*

```
? s au=((matsuo Y?) or (matsuo, Y.) or (Matsou, Y?) or (Matsuo, Y.?))
      8262 AU=MATSUO Y?
      670 AU=MATSUO, Y.
      0 AU=MATSOU, Y?
      671 AU=MATSUO, Y.?
S1      8933 S AU=((MATSUO Y?) OR (MATSUO, Y.) OR (MATSOU, Y?) OR (MATSUO, Y.?))
```

```
? s s1 and (morphogenetic or growth)
```

Processing

```
      8933 S1
      84638 MORPHOGENETIC
      7519204 GROWTH
S2      828 S S1 AND (MORPHOGENETIC OR GROWTH)
```

```
? s s2 and (alga or algae)
```

```
      828 S2
      108725 ALGA
      446587 ALGAE
S3      15 S S2 AND (ALGA OR ALGAE)
```

```
? rd
```

>>>W: Duplicate detection is not supported for File 391.

Records from unsupported files will be retained in the RD set.

```
S4      9 RD (UNIQUE ITEMS)
```

```
? t s4/medium/all
```

4/3/1 (Item 1 from file: 155)

Fulltext available through: [Ebsco Host EJS \(Electronic Journals Service\)](#) [USPTO Full Text Retrieval Options](#)
[American Association for the Advancement of Science \(AAAS\)](#) [SCIENCEDIRECT](#)
[MEDLINE\(R\)](#)

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15367193 PMID: 15761147

Isolation of an algal morphogenesis inducer from a marine bacterium.

Matsuo Yoshihide; Imagawa Hiroshi; Nishizawa Mugio; Shizuri Yoshikazu
 Marine Biotechnology Institute Co. Ltd., 3-75-1 Heita, Kamaishi-shi, Iwate 026-0001, Japan.
 yoshihide.matsuo@mbio.jp

Science (United States) Mar 11 2005 , 307 (5715) p1598 , ISSN: 1095-9203--Electronic **Journal Code:** 0404511

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/2 (Item 2 from file: 155)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

MEDLINE(R)

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14154023 **PMID:** 12542710

Isolation and phylogenetic characterization of bacteria capable of inducing differentiation in the green alga *Monostroma oxyspermum*.

Matsuo Yoshihide; Suzuki Makoto; Kasai Hiroaki; Shizuri Yoshikazu; Harayama Shigeaki

Marine Biotechnology Institute, Heita, Kamaishi, Iwate, 026-0001, Japan. yoshihide.matsuo@mbio.jp

Environmental microbiology (England) Jan 2003 , 5 (1) p25-35 , ISSN: 1462-2912--Print **Journal Code:** 100883692

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/3 (Item 3 from file: 155)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

MEDLINE(R)

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12372042 **PMID:** 10218832

Thyrsiferyl 23-acetate and its derivatives induce apoptosis in various T- and B-leukemia cells.

Matsuzawa S; Kawamura T; Mitsuhashi S; Suzuki T; Matsuo Y; Suzuki M; Mizuno Y; Kikuchi K

Section of Biochemistry, Institute of Immunological Science, Hokkaido University, Sapporo, Japan.

Bioorganic & medicinal chemistry (ENGLAND) Feb 1999 , 7 (2) p381-7 , ISSN: 0968-0896--Print **Journal Code:** 9413298

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/4 (Item 1 from file: 5)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)
Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rights reserved.

0010750952 Biosis No.: 199799385012

**Yendolipin, a novel lipobetaine with an inhibitory activity toward morphogenesis in a foliaceous green alga
Monostroma oxyspermum**

Author: Matsuo Yoshihide; Ishida Ryoichi; Matsumoto Takeshi; Tatewaki Masakazu; Suzuki Minoru (Reprint)

Author Address: Div. Material Sci., Graduate Sch. Environmental Earth Sci., Hokkaido Univ., Sapporo 060,
Japan**Japan

Journal: Tetrahedron 53 (3): p 869-876 1997 1997

ISSN: 0040-4020

Document Type: Article

Record Type: Abstract

Language: English

4/3/5 (Item 1 from file: 71)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#)

[SCIENCEDIRECT](#)

ELSEVIER BIOBASE

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00505766 97005445

**Yendolipin, a novel lipobecaine with an inhibitory activity toward morphogenesis in a foliaceous green alga
Monostroma oxyspermum**

Suzuki M.; **Matsuo Y.**; Ishida R.; Matsumoto T.; Tatewaki M.

Address: M. Suzuki, Division of Material Science, Graduate Sch. Environm. Earth Sci., Hokkaido University,
Sapporo 060 , Japan

Journal : Tetrahedron , 53/3 (869-876) , 1997 , United Kingdom

PUBLICATION DATE: 19970000

CODEN: TETRA

ISSN: 0040-4020

Publisher Item Identifier: S0040402096010071

Document Type: Article

Languages: English **Summary Languages:** English

No. of References: 13

CLASSIFICATION CODE AND DESCRIPTION:

Modolecular Sequence Databank Number: 85.1.3.1 - APPLIED MICROBIOLOGY AND BIOTECHNOLOGY /
BIOTECHNOLOGY - TECHNIQUES AND PROCEDURES / Culture Selection and Improvement / Discovery and
characterization

4/3/6 (Item 1 from file: 94)

JICST-EPlus

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05670954 JICST Accession Number: 04A0020652 File Segment: JICST-E

Recycling of Ferrite Core and their Applications

MATSUO YOSHIO (1); KATO JUJI (1); HANAMURA REI (1); INAGAKI MASAYUKI (1)

(1) Fdk

Denki Gakkai Magunetikkusu Kenkyukai Shiryo (Papers of Technical Meeting on Magnetism, IEE Japan) , 2003 , VOL.MAG-03,NO.160-168 , PAGE.21-26 , FIG.20, REF.7

Journal Number: Z0924AAQ

Universal Decimal Classification: 628.477

Language: Japanese **Country of Publication:** Japan

Document Type: Conference Proceeding

Article Type: Original paper

Media Type: Printed Publication

4/3/7 (Item 2 from file: 94)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

JICST-EPlus

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02018309 JICST Accession Number: 94A0427674 File Segment: JICST-E

Fish Acute Toxicity and Algal Growth Inhibition by High Production Volume Chemicals.

UEDA SEIICHI (1); MATSUO YASUO (1); MIYAMOTO MASAHIRO (1); YAMAGUCHI MICHIO (1)

(1) Nagasaki Prefect. Inst. of Public Health and Environ. Sci.

Nagasakiken Eisei Kogai Kenkyu Shoho (Annual Report of Nagasaki Prefectural Institute of Public and Environmental Sciences) , 1993 , NO.36(1992) , PAGE.107-110 , FIG.5, TBL.4

Journal Number: Z0486ABQ ISSN: 0914-0301

Universal Decimal Classification: 614.7:54+

Language: Japanese **Country of Publication:** Japan

Document Type: Journal

Article Type: Original paper

Media Type: Printed Publication

4/3/8 (Item 3 from file: 94)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [SCIENCEDIRECT](#)

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01752331 JICST Accession Number: 93A0252473 File Segment: JICST-E

Fish Acute Toxicity and Algal Growth Inhibition.

UEDA SEIICHI (1); MATSUO YASUO (1); KUWANO KOICHI (1); YAJIMA KUNYASU (1); CHUMAN YOSHIMI (1)

(1) Nagasaki Prefect. Inst. of Public Health and Environmental Sciences

Nagasakiken Eisei Kogai Kenkyu Shoho (Annual Report of Nagasaki Prefectural Institute of Public and Environmental Sciences) , 1992 , NO.34(1991) , PAGE.169-172 , FIG.2, TBL.5, REF.2

Journal Number: Z0486ABQ ISSN: 0914-0301

Universal Decimal Classification: 615.917

Language: Japanese **Country of Publication:** Japan

Document Type: Journal

Article Type: Original paper

Media Type: Printed Publication

4/3/9 (Item 1 from file: 399)

Fulltext available through: USPTO Full Text Retrieval Options SCIENCEDIRECT

CA SEARCH(R)

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105048494 CA: 105(6)48494c JOURNAL

Musty odor problems in Japanese water supplies

Author: Yagi, M.; Hashimoto, T.; Kajino, M.; Matsuo, Y.; Nakashima, S.

Location: Inst. Agric. Biol. Sci., Okayama Univ., Kurashiki, Japan,

Journal: Water Supply

Date: 1986

Volume: 4 **Number:** 1 **Pages:** 195-203

CODEN: WASUDN

ISSN: 0735-1917

Language: English